

T FW File 142-9

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

√In re Application of:

PAUL J. REILLY

Serial No.: 10/719,176 : Art Unit: 2859

Filed: November 23, 2003

For: CALIPER GAGE

Commissioner for Patents P. O. Box 1450 Alexandria, VA 22313-1450

PRELIMINARY AMENDMENT

Dear Sir:

Preliminarily to the examination of this application, please amend this application as follows:

07/20/2004 EAREGAY1 00000045 10719176

01 FC:2201 02 FC:2202 43.00 OP 18.00 OP In the specification, please rewrite the Abstract of the Disclosure as follows:

CALIPER GAUGE

Abstract of the Disclosure

ò

The caliper gauge has a V-shaped gauge body. The V-shaped gauge body has stepped pairs of measuring surfaces both externally and internally of the V-shaped gage body. The pairs of measuring surfaces are a known distance apart for setting external and internal calipers. The gauge body may rest against a back plate, which prevents the caliper from being dislodged from the measuring surface. Indicia are provided for both the external measuring surfaces and internal measuring surfaces on the gauge body.

Serial No.10/719,176 Page 3

Please add the following new claims:

21. (New) A caliper gauge comprising:

a gauge body, said gauge body being V-shaped, said gauge body having a plurality of internal and external pairs of measuring surfaces, said pairs of measuring surfaces which are external of said V-shaped gage body being for the setting of an external caliper and said pairs of measuring surfaces on the inside of said V-shaped gage body being for the setting of an internal caliper, each of said pairs of measuring surfaces comprising a first measuring surface and a second measuring surface, said first and second measuring surfaces of each pair being substantially parallel and being spaced apart a substantially known distance, said gauge body having step faces between said pairs of measuring surfaces so that a caliper gauge can have its fingers placed on said first and second measuring surfaces of a particular pair of measuring surfaces with the fingers of said caliper gauge being positioned with respect to said measuring surfaces by said adjacent step face.

22. (New) The caliper gauge of Claim 21 wherein there is indicia adjacent selected pairs of measuring surfaces to aid in selecting the desired pair of measuring surfaces.



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

PAUL J. REILLY

Serial No.: 10/719,176 Filed: November 23, 2003

For: CALIPER GAGE

Art Unit: 2859

30367

PATENT & TRADEMARK OFFICE

Commissioner for Patents

P. O. Box 1450

Alexandria, VA 22313-1450

PRELIMINARY AMENDMENT TRANSMITTAL LETTER

Sir:

÷

Transmitted herewith is an Amendment in the above-identified application.

The fee has been calculated as shown below.

16,2004

•	Claims Remaining After Amend- ment		Highest Number Previ- ously <u>Paid For</u>	Present <u>Extra</u>			Additional <u>Fee</u>	
Total Claims	22	minus	20	=	2	x \$ 9.00	\$	18.00
Independent Claims	s 4	minus	3	=	1	x \$43.00	\$	43.00
. Total Additiona	al Fee	for This	Amendment				\$	61.00

I hereby certify that this correspondence is being deposited with the United States Postal Service as first-class mail in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on

Respectfully submitted

ALLEN A. DICKE, JR.

Reg. No. 16,984

224 Mall Way Anaheim, CA 92804 (714) 527-8945 (714) 827-3766